

WG3 Presentation to Quality Systems Review

Gerald Radack
WG3 Convener
San Francisco, California, USA
2001-06-10

Supplementary Directives

- Application objects (Clause 4)
 - SD requires definitions of all enumeration values
 - In many cases the names of the elements are self-explanatory
 - Is there value added by requiring a definition?

Supplementary Directives

- Application objects (Clause 4)

[ISO 10303 required]

The <attribute_1> need not be specified for a particular <Object_1>.

[end required]

For attributes that may be aggregated and are not assertions, include an additional sentence which states:

[ISO 10303 required]

There may be more than one <attribute_1> for a(n) <Object_1>.

[end required]

- What does “are not assertions” mean?
- Why have this exception?

Supplementary Directives

- Pointers to external documents (e.g., usage guides)
 - Is there a common address space for such documents?

Supplementary Directives

- Application Activity Model (AP Annex F)
 - Previous draft said to use the same format as Clause 3
 - Now goes back to “old” format
 - Why different from Clause 3?

Supplementary Directives

- ARM diagrams (AP Annex G)
 - Caption is given as:
 - Figure G.<n> — ARM diagram (<j> or <k>)
 - Should allow specification of unit of functionality, subject area, etc.

Supplementary Directives

- Computer interpretable listings (Annex J)
 - Address for short name registry given as
<http://www.mel.nist.gov/div826/subject/apde/snr/>
 - This brings up the message:

⇒ Use a more
“permanent”
address that is
registered to
SC4



Supplementary Directives

- Computer interpretable listings (AP Annex J)
 - Address for EXPRESS is given as:
<http://www.mel.nist.gov/step/parts/partnnn/is/>
 - For clarity, replace “is” with “<ballot cycle>”
 - Use a more “permanent” address that is registered to SC4

Supplementary Directives

- HTML
 - How to present the table of contents, list of figures, list of tables and index

Checklists

- “Grandfathering”: use of previous versions of checklists

Necessary Documents for Standards Developers

- Links have been broken for some time
- **Please fix soon!**